

**IN THE SPECIFICATION:**

Please amend the paragraph beginning at line 9, page 1 as follows:

In the prior art, as shown in Fig. 1, the memory card connector comprises an insulation main ~~body2~~ body 2, a shielding ~~shell3~~ covering shell 3 covering on the insulation main ~~body2~~ body 2, a plurality of conductive ~~terminals4~~ terminals 4 and a card ejection ~~mechanism5~~ mechanism 5 which are installed between the insulation main body 2 and the shielding ~~shell3~~ shell 3, wherein the plurality of conductive ~~terminals4~~ terminals 4 are inserted in the front end of the insulation main ~~body2~~ body 2 and one end of each conductive ~~terminal4~~ terminal 4 is soldered to the electric circuit board. The card ejection ~~mechanism5~~ mechanism 5 consists of card ejection main ~~body6~~ body 6, elastic body 7, connecting rod 8 and holding ~~plate9~~ plate 9. A holding arm 10 extends from the front end of the card ejection main body6. When the memory card is inserted into the ~~connector1~~ connector 1, its front end can press the holding ~~arm-10~~ arm 10 and bring the card ejection ~~mechanism5~~ mechanism 5 to synchronic move forward for locating.

Please amend the paragraph beginning at line 9, page 6 as follows:

The shielding shell 30 can cover the insulation base seat 20. It is a planar plate 31 with some thickness and has two sides bent downward. There are a ~~recess 32~~ recess 32 and a detecting press plate 34 33. The detecting press plate 33 and the said detecting plate 81 are installed in a detecting means 80 for detecting whether the memory card being at exact location or not.